

L Number	Hits	Search Text	DB	Time stamp
1	674	cataly\$6 and sinte\$6 and ceramic	USOCR	2004/03/02 12:13
2	319	(cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)	USOCR	2004/03/02 12:13
3	83	((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlores)	USOCR	2004/03/02 12:13
4	79	((((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlores)) and (nickel or titanium or iron or cerium or zirconium or lanthanum or magnesium or calcium or copper or chromium or cobalt))	USOCR	2004/03/02 12:14
5	77	(((((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlores)) and (nickel or titanium or iron or cerium or zirconium or lanthanum or magnesium or calcium or copper or chromium or cobalt)) and (catalyst or catalytic)	USOCR	2004/03/02 12:15
6	4	(((((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlores)) and (nickel or titanium or iron or cerium or zirconium or lanthanum or magnesium or calcium or copper or chromium or cobalt)) and (catalyst or catalytic)) and (catalyst near ceramic)	USOCR	2004/03/02 12:15
7	66	(((((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlores)) and (nickel or titanium or iron or cerium or zirconium or lanthanum or magnesium or calcium or copper or chromium or cobalt)) and (catalyst or catalytic)) and (catalyst same ceramic)	USOCR	2004/03/02 11:55
8	60	(((((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlores)) and (nickel or titanium or iron or cerium or zirconium or lanthanum or magnesium or calcium or copper or chromium or cobalt)) and (catalyst or catalytic)) and (catalyst same ceramic)) and (gas or gases or exhaust)	USOCR	2004/03/02 11:56
9	9285	cataly\$6 and sinte\$6 and ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/02 12:13

10	5021	(cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/02 12:13
11	2246	((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlors)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/02 12:14
12	2076	((((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlors)) and (nickel or titanium or iron or cerium or zirconium or lanthanum or magnesium or calcium or copper or chromium or cobalt or platinum or rhodium or palladium)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/02 12:15
13	2016	(((((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlors)) and (nickel or titanium or iron or cerium or zirconium or lanthanum or magnesium or calcium or copper or chromium or cobalt or platinum or rhodium or palladium)) and (catalyst or catalytic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/02 12:15
14	108	((((((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlors)) and (nickel or titanium or iron or cerium or zirconium or lanthanum or magnesium or calcium or copper or chromium or cobalt or platinum or rhodium or palladium)) and (catalyst or catalytic)) and (catalyst near ceramic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/02 12:16
15	69	((((((((cataly\$6 and sinte\$6 and ceramic) and (pores or porosity)) and (acicular or mullite or cordierite or iolite or sillimanite or (silicate near (aluminum or aluminium or alumina or iron or magnesium)) or zeolite or aluminosilicate or perovskite or pyrochlors)) and (nickel or titanium or iron or cerium or zirconium or lanthanum or magnesium or calcium or copper or chromium or cobalt or platinum or rhodium or palladium)) and (catalyst or catalytic)) and (catalyst near ceramic)) and @ay<2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/02 12:16